## **MODIFIED ATTY DOCKET NO.: FAK-8011** SERIAL NO. 10/565,616 FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 6-89) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE APPLICANT(S): Zee UPTON et al. STATEMENT BY APPLICANT (Use several sheets if necessary) FILING DATE: June 9, 2006 **GROUP: 1636 U.S. PATENT DOCUMENTS EXAMINER** FILING DATE IF SUB INITIAL APPROPRIATE DOCUMENT NUMBER DATE NAME **CLASS CLASS** Α В С D Ε F G Η 1 **FOREIGN PATENT DOCUMENTS TRANSLATION** SUB DATE **CLASS** DOCUMENT NUMBER COUNTRY CLASS YES NO J Κ L Μ OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Schleicher et al.. "Surface Modification by Complexes of Vitronectin and Growth Factors for Ν Serum-Free Culture of Human Osteoblasts", Tissue Engineering, Vol. 11, No. 11-12, November 2005, pgs. 1688-1698, XP-009072079. Kricker et al., "Structural and Functional Evidence for the Interaction of Insulin-Like Growth Factors 0 (IGFs) and IGF Binding Proteins with Vitronectin", Endocrinology, Vol. 144, No. 7, July 2003, pgs. 2807-2815, XP-002398183. Grant et al., "The Co-Application of Sprayed Cultured Autologous Keratinocytes and Autologous Fibrin Sealant in a Porcine Wound Model", British Journal of Plastic Surgery, Vol. 55, No. 3, April 2002, Р pages 219-227, XP-002398188.

<u>EXAMINER</u> <u>DATE CONSIDERED</u>

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent applicants' attorney.

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Nam et al., "Vitronectin Binding to IGF Binding Protein-5 (IGFBP-5) Alters IGFBP-5 Modulation of